

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) Recycled plastic molded parts for photosensitive materials, said recycled plastic molded parts being made of a molding material, said molding material comprising:

a crushed material made by crushing used molded plastic parts, said used molded plastic parts being made of thermoplastic resin;

carbon black, wherein a ~~ratio of surface size to nitrogen absorption~~ nitrogen adsorption specific surface area of said carbon black is equal to 260 m<sup>2</sup>/g; and

oxidation inhibiting material.

2. (previously presented) The recycled plastic molded parts as defined in claim 1, wherein said crushed material is added as a recycled plastic pellet, said crushed material being melted, extruded and cut to form said recycled plastic pellet.

3. (previously presented) The recycled plastic molded parts as defined in claim 2, wherein said carbon black and said oxidation inhibiting material are added as a master batch plastic pellet, said carbon black and said oxidation inhibiting material

being mixed with a thermoplastic resin, melted, extruded and cut to form said master batch plastic pellet.

4. (currently amended) Recycled plastic molded parts for photosensitive materials, said recycled plastic molded parts being made of a molding material, said molding material comprising:

a crushed material made by crushing used molded plastic parts, said used molded plastic parts being made of thermoplastic resin;

new plastic material containing rubber;

carbon black, wherein a ~~ratio of surface size to nitrogen absorption~~ nitrogen adsorption specific surface area of said carbon black is equal to  $260 \text{ m}^2/\text{g}$ ; and

oxidation inhibiting material.

5. (previously presented) The recycled plastic molded parts as defined in claim 4, wherein said crushed material is added as a recycled plastic pellet, said crushed material being melted, extruded and cut to form said recycled plastic pellet.

6. (previously presented) The recycled plastic molded parts as defined in claim 5, wherein said carbon black and said oxidation inhibiting material are added as a master batch plastic pellet, said carbon black and said oxidation inhibiting material being mixed with a thermoplastic resin, melted, extruded and cut to form said master batch plastic pellet.

7. (previously presented) The recycled plastic molded parts as defined in claim 6, wherein an averaged diameter of particles of said carbon black is 16-24nm.